

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

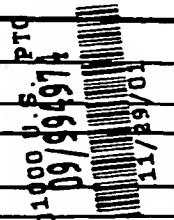
(use as many sheets as necessary)

Sheet 1

of 2

## Complete if Known

Application Number	To be assigned
Filing Date	Herewith
Applicants	Greenberg, et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	200-1392



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL*	Cite No. 1	DOCUMENT NUMBER Code <sup>2</sup>	Kind (if known)	NAME	DATE MM-DD-YY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
BTP		3,885,720		Method And System For Controlling Combustion Timing Of An Internal Combustion Engine	05-27-75	
BTP		4,012,942		Borderline Spark Knock Detector	03-22-77	
BTP		4,481,924		Engine Knock Detecting Apparatus	11-13-84	
BTP		4,617,895		Anti-Knocking Control In Internal Combustion Engine	10-21-86	
BTP		5,027,774		Spark Ignition Engines	07-02-91	
BTP		5,284,047		Multiplexed Single- Channel Knock Sensor Signal Conditioner System For Internal Combustion Engine	02-08-94	
BTP		5,535,722		Knock Detection System And Control Method For An Internal Combustion Engine	07-16-96	
BTP		5,892,375		Comparator With Small Signal Suppression Circuitry	04-06-99	
BTP		6,012,426		Automated Psychoacoustic Based Method For Detecting Borderline Spark Knock	01-11-00	

## FOREIGN PATENT DOCUMENTS

